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having an overall height of 1.696 inches, as shown in Figures 3 and 4.

The beams 20 of the invention are intended for use as main beams in a suspended curved drywall ceiling having concave, or convex, curves as viewed from below.

Where the beams 20 are intended for a convex curve in the ceiling, as viewed from below, as seen in Figure 5, selected cutouts 30 along the beam 20, are cut at the job site by simply slitting across bulb segment 34, for instance, as seen in Figure 3, with shears. is then bent at 36 as soon in Figure 5, to the desired faceted convex curve to form as shown in Figure 1, price art, or main beam 37, the beams 37 or 39 of the present invention, as seen in Figures 5 and 7. There is little resistance to such bend at 36, and because of the cutout 30 15 shape, the bend at 36 occurs directly below the apex 38 of the V 33, along a bend line transverse to the beam 20

In the prior art curved main beam 26 shown in Figure 1, splice plates 27 are screwed into the beam 26 to fix the

The above construction is disclosed in more detail in the '850 application.